

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
(Under 37 CFR 1.97(b) or 1.97(c))

Docket No.
112713-486 (ALT 5604D N4)

In Re Application: **Connell, M., et al.**

Serial No.

10/695,526

Filing Date

October 27, 2003

Examiner

Unknown

Group Art Unit

Unknown

METHOD AND APPARATUS FOR KIDNEY DIALYSIS



Payment of Fee

(Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))

A check in the amount of _____ is attached.

The Director is hereby authorized to charge and credit Deposit Account No. **02-1818** as described below.

Charge the amount of _____

Credit any overpayment.

Charge any additional fee required.

Certificate of Transmission by Facsimile*

I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (F:

(Date)

Signature

Typed or Printed Name of Person Signing Certificate

*This certificate may only be used if paying by deposit account.

Signature

Certificate of Mailing by First Class Mail

I certify that this document and fee is being deposited on **Feb. 12, 2004** with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Signature

Signature of Person Mailing Correspondence

Renee Street

Typed or Printed Name of Person Mailing Certificate

Dated: **February 12, 2004**

Robert M. Barrett (Reg. No. 30,142)

Bell, Boyd & Lloyd LLC

P.O. Box 1135

Chicago, Illinois 60690-1135

Tel: 312/807-4204

Fax: 312/827-8185

CC:

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
(Under 37 CFR 1.97(b) or 1.97(c))

Docket No.
112713-486 (ALT 5604D N4)

In Re Application Of: Connell, M., et al.

Serial No.	Filing Date	Examiner	Group Art Unit
10/695,526	October 27, 2003	Unknown	Unknown

Title: **METHOD AND APPARATUS FOR KIDNEY DIALYSIS**



Address to:
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

37 CFR 1.97(b)

- The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.

37 CFR 1.97(c)

- The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:

the statement specified in 37 CFR 1.97(e);

OR

the fee set forth in 37 CFR 1.17(p).

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
(Under 37 CFR 1.97(b) or 1.97(c))

Docket No.
112713-486 (ALT 5604D N4)

In Re Application: Connell, M., et al.

Serial No.

10/695,526

Filing Date

October 27, 2003

Examiner

Unknown

Group Art Unit

Unknown

METHOD AND APPARATUS FOR KIDNEY DIALYSIS



Payment of Fee

(Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))

A check in the amount of _____ is attached.

The Director is hereby authorized to charge and credit Deposit Account No. 02-1818 as described below.

Charge the amount of _____

Credit any overpayment.

Charge any additional fee required.

Certificate of Transmission by Facsimile*

I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (F:

(Date)

Signature

Typed or Printed Name of Person Signing Certificate

*This certificate may only be used if paying by deposit account.

Signature

Robert M. Barrett (Reg. No. 30,142)

Bell, Boyd & Lloyd LLC

P.O. Box 1135

Chicago, Illinois 60690-1135

Tel: 312/807-4204

Fax: 312/827-8185

Certificate of Mailing by First Class Mail

I certify that this document and fee is being deposited on Feb. 12, 2004 with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

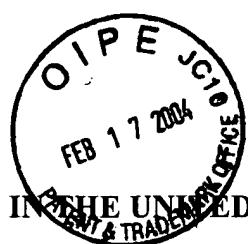
Signature of Person Mailing Correspondence

Renee Street

Typed or Printed Name of Person Mailing Certificate

Dated: February 12, 2004

CC:



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Connell, M., et al.
Appl. No.: 10/695,526
Conf. No.: Unknown
Filed: October 27, 2003
Title: METHOD AND APPARATUS FOR KIDNEY DIALYSIS
Art Unit: Unknown
Examiner: Unknown
Docket No.: 112713-486 (ALT 5604D N4)

Mail Stop
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 37 C.F.R. 1.97, and 37 C.F.R. 1.98, Applicants request that a citation and examination of the documents identified herein and on the attached PTO-1449 form, copies of which are enclosed, be made during the course of examination of the above-identified application for United States patent.

Applicants note that U.S. Patents from which the above-identified application claims priority (i.e., U.S. Patent Nos. 5,744,027, 5,486,286, and 5,247,434) are presently the subject of a pending litigation styled *Fresenius Medical Care Holdings, Inc. and Fresenius USA, Inc. v. Baxter International Inc. and Baxter Healthcare Corp.*, Case No. C 03-1431 SBA, United States District Court, Northern District of California, Oakland Division. A copy of the Complaint as well as a copy of defendants' Answer are attached hereto as Exhibits A and B, respectively. In the course of that litigation, the documents listed herein were cited in Fresenius Medical Care Holdings, Inc.'s And Fresenius USA, Inc.'s Preliminary Invalidity Contentions Pursuant To patent L.R. 3-3 filed with the court, a copy of which is attached hereto as Exhibit C, concerning the patents enumerated above and other patents in suit (i.e., U.S. Patent Nos. 5,326,476 and 6,284,131).

U.S. PATENT DOCUMENTS

<u>Document No.</u>	<u>Date</u>	<u>Inventor</u>
3,515,275	June 2, 1970	D.B. Bowman
4,153,554	May 8, 1979	von der Heide et al.
4,267,040	May 12, 1981	Schäl
4,334,988	June 15, 1982	Milligan
4,509,526	April 9, 1985	Barnes et al.

4,629,015	December 16, 1986	Fried et al.
4,725,694	February 16, 1988	Auer et al.
4,790,937	December 13, 1988	Eilers
4,809,697	March 7, 1989	Causey, III et al.
4,839,822	June 13, 1989	Dormond et al.
4,942,514	July 17, 1990	Miyagaki et al.
5,054,774	October 8, 1991	Belsito
5,088,045	February 11, 1992	Shimanaka et al.
5,119,295	June 2, 1992	Kapur
5,189,609	February 23, 1993	Tivig et al.

FOREIGN PATENT DOCUMENTS

<u>Document No.</u>	<u>Date</u>	<u>Country</u>
2 110 564 A	June 22, 1983	United Kingdom
0 089 003 A2	September 21, 1983	Europe
WO 86/01115	February 27, 1986	PCT

OTHER DOCUMENTS

Beaumont, J. G., et al., "A clinical field study of eight automated psychometric procedures: the Leicester/DHSS project," International Journal of Man-Machine Studies, Vol. 26, No. 2, January 1987, (pp. 661-682).

Dr. Richard A. Bolt, "Spatial Data Management, MIT, 1979, pp. 2-29.

Benel, R., et al., "Human-Computer Interaction-Interact '87," Proceedings of the Second IFIP Conference on Human-Computer Interaction held at the University of Stuttgart, Federal Republic of Germany, September 1-4, 1987, (pp. 581-585).

Daugirdas, J., et al., "A Double-Blind Evaluation of Sodium Gradient Hemodialysis," American Journal of Nephrology, vol. 5, (pp. 163-168).

Ebel, H., et al., "Influence of Computer-Modulated Profile Haemodialysis on Cardiac Arrhythmias," Nephrological Dialysis and Transplant, Supplement 1, 1990, (1 pg.).

Erben, J., et al. "Computer-Supported Risk Analysis of Haemodialysis Patients in Combination with Possible Therapies by the CMS 08," Improvement in Dialysis Therapy, Contrib Nephrology, vol. 74, 1989, (pp. 165-169).

Gentles, W., et al., "Programmable machine for dialyser reuse," Medical and Biological Engineering and Computing, vol. 18, November 1980, (pp. 765-771).

Goureau, Y., et al., "Evaluation of Plasma Sodium Concentration During Hemodialysis by Computerization of Dialysate Conductivity," ASAIO Transactions, Vol. 36, No. 3, ISSN 0889-7190, July-September 1990, (pp. M444-M447).

Gungl, K., et al., "Computer Interface and Touch Sensitive Screens," Proceedings VLSI and Computer Peripherals, VLSI and Microelectronic Applications in Intelligent Peripherals and their Interconnection Networks, Hamburg, May 8-12, 1989, (pp. 2-98-2-100).

Keuchel, M., et al., "Fluid-shift during computer-modulated profile hemodialysis (CMP-HD), The International Journal of Artificial Organs, Vol. 14, No. 10, 1991, (pp. 631-633).

Klocke, H., et al., "An Anesthesia Information System For Monitoring And Record Keeping During Surgical Anesthesia," Journal of Clinical Monitoring, Vol. 2, No. 4, January-October 1986, (pp. 246-261).

Morrison, S., et al., "The touch screen system in the pigeon laboratory: An initial evaluation of its utility," Behavior Research Methods, Instruments, & Computers, A Journal of THE PSYCHONOMIC SOCIETY, Inc., Vol. 22, No. 2, April 1990, (pp. 123-126).

Perrone, B., et al., "Evidence of Fluid Shifts during Dialysis Sessions with Sodium and Ultrafiltration Profiles," Improvements in Dialysis Therapy, Contrib Nephrology, vol. 74, 1989, (pp. 191-199).

Brian Petheram, "Enabling stroke victims to interact with a microcomputer – a comparison of input devices," international Disability Studies, Vol. 10, No. 2, 1988, (pp. 73-80).

Pye, S.D., PhD, et al., "The use of an infrared touch-screen to control the sensitivity of ultrasound scanners in clinical practice," The British Journal of Radiology, Vol. 62, No. 743, 1989, (pp. 1014-1016).

Rau, G., et al., "Ergonomic Design Aspects In Interaction Between Man and Technical Systems in Medicine," Medical Progress through Technology, Vol. 9, 1982, (pp. 153-159).

Gunter Rau, "Ergonomie and Anwendungsaspekte in der Medizin," Richard Wolf GmbH, 1989 (pp 7-63); English translation: Ergonomics and Aspects of Application in Medicine (pp 2-55).

Stefoni, S., et al., "Modulated Dialysis: A New Strategy for the treatment of Intradialytic Intolerance," Nephrological Dialysis Transplant, Supplement 1, European Dialysis and Transplant Association-European Renal Association, 1990, (pp. 154-157).

Sturniolo, A., et al., "Computerised Monitoring of Sodium and Fluid During Haemodialysis," Nephrological Dialysis and Transplant, Supplement 1, European Dialysis and Transplant Association-European Renal Association, 1990, (pp. 162-164).

Pierre Susung, "Dialogue home/machine: du bouton-poussoir au terminal industriel - Man-machine dialogue: from the pushbutton to the industrial terminal, Journal de L'Equipment Electrique et Electronique, No. 604, Nov. 1990, (pp. 37-38, 41-42, 48-49, 51).

Interactive Pharmacy Kiosks: "User-Friendly PIC Dispenses Drug Information," Chain Store Age Executive, Vol. 66, No. 6, June 1990, (pp. 9, 49, 52).

The Basis of the Dialysis System A 2008 C, Fresenius AG, 1988, (pp. 2-19).

Gebrauchsanweisung Hamodialysegerat A 2008 C, Fresenius AG, 1989, 1991, (47 pgs.).

Operating Instructions, Haemodialysis machine A 2008 D, Fresenius AG, 1989, (92 pgs.).

Operating Instructions A 2008 C Haemodialysis Unit, Fresenius AGm 1991, (65 pgs.).

A2008D Operator's Manual, Fresenius USA, P/N 500130 Rev. G., 1989-1996, (195 pgs.).

A1008D, Part 1: Operating Instructions 2nd Edition, Fresenius, November 1984, (88 pgs.).

A1008D, Part 2: Technical Description, 1st Edition, Fresenius AG, November 1984 (88 pgs.).

General Description – A 2008 D, Fresenius AG, 1989, (4 pgs.).

Technician's Manual, A2008 Hemodialysis System, Fresenius USA, Inc., P/N 450033 Rev. I, 1988, (539 pgs.).

Fresenius Hemodialysis Machine, A2008E Technicians Manual, P/N 450058 Rev. I, 1998 and 1996, (558 pgs.).

Operator Instructions, Fresinius Hemodialysis Machine 2008BSS, Manual 460001 Rev: B, 1990 and 1993, (56 pgs.).

Fresenius USA, A2008 BSS Technical Manual Part #450126 Rev. B., 1989 and 1991, (167 pgs.).

COBE, Centry 2, Centry 2Rx Dialysis Control Units and Centry Ultrafiltration Control Module Operator's Manual, August 1990, (261 pgs.).

COBE, Centurysystem2, Ultrafiltration Control Module (UFCM) Service Manual, August 1990, (321 pgs.).

COBE Centrysystem 3, Dialysis Control Unit, Maintenance and Troubleshooting Service Manual, 1990, (421 pgs.).

CMS 08 – Handbook, 1998 and the English translation, (117 pgs.).

Seratron Dialysis Control System, Technician's Manual, Catalog No. 271-301, Cordis Dow Corp., (269 pgs.).

Specification, Seratron PRSM System Level I, (35 pgs.).

Cordis Dow Seratron Operations Manual, 1979 and 1980, (125 pgs.).

Maintenance Manual, 7300 Single Patient Delivery System, Drake Willock, 1984, (236 pgs.).

OLD-COMPUTERS.COM: The Museum, HP-150 touch screen computer, sold or offered for sale by Hewlett Packard. See <http://www.old-computers.com/museum/computer.asp?st=1&c=139>, as of 11/19/2003, (3 pgs.).

HP-150 Touchscreen Personal Computer with HP 9121 Dual Drives, Hewlett Packard website; 1983, (5 pgs.).

Memo to Ben Lipps from Wayne Merryman regarding FDS 08 Development dated December 5, 1986, (2 pgs.).

Operator's Manual, Drake Willock 480 Ultrafiltration Control, Single Patent Delivery System, CD Medical, Inc., 1988, (96 pgs.).

Letter to Mr. J. James Li from Scott Walker, Vice President, R&D Equipment dated July 2, 2003 enclosing the revision of history of the 2008E Operator's Manual, (117 pgs.).

Operator Instructions, Fresenius Hemodialysis Machine A2008E, Manual 450056 Rev. A, 1989, (107 pgs.).

Seratron Dialysis Control System, Cordis Dow Corp., 1979, (16 pgs.).

Seratron Dialysis Control System, Cordis Dow Corp., 1980, (123 pgs.).

Seratron™ Dialysis Control System, Cordis Dow Corp., UF Rate Accuracy Intradialytic Measurements Actual vs. Display ml/hr, (20 pgs.).

Foreign reference WO 86/01115 listed above is not in the English language. An English language abstract is included within the foreign reference.

Applicants look forward to early and favorable consideration of this matter.

Respectfully submitted,
BELL, BOYD & LLOYD LLC

BY

Robert M. Barrett
Reg. No. 30,142
P.O. Box 1135
Chicago, Illinois 60690-1135
Phone: (312) 807-4204

Dated: February 12, 2004

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) PTO Form 1449		Atty Docket No. 112713-486 (ALT 5604D N4)	Application No. 10/695,526
		Applicant Connell, M., et al.	
		Filing Date October 27, 2003	Group Unknown

U.S. PATENT DOCUMENTS

Examiner's Initials	Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate
<i>JCT</i>	3,515,275	June 2, 1970	D.B. Bowman			
	4,153,554	May 8, 1979	von der Heide et al.			
	4,267,040	May 12, 1981	Schäl			
	4,334,988	June 15, 1982	Milligan			
	4,509,526	April 9, 1985	Barnes et al.			
	4,629,015	December 16, 1896	Fried et al.			
	4,725,694	February 16, 1988	Auer et al.			
	4,790,937	December 13, 1988	Eilers			
	4,809,697	March 7, 1989	Causey, III et al.			
	4,839,822	June 13, 1989	Dormond et al.			
	4,942,514	July 17, 1990	Miyagaki et al.			
	5,054,774	October 8, 1991	Belsito			
	5,088,045	February 11, 1992	Shimanaka et al.			
	5,119,295	June 2, 1992	Kapur			
	5,189,609	February 23, 1993	Tivig et al.			

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No
	2 110 564 A	June 22, 1983	United Kingdom				
	0 089 003 A2	September 21, 1983	Europe				
	WO 86/01115	February 27, 1986	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner's Initials	
	Beaumont, J. G., et al., "A clinical field study of eight automated psychometric procedures: the Leicester/DHSS project," International Journal of Man-Machine Studies, Vol. 26, No. 2, January 1987, (pp. 661-682).
	Dr. Richard A. Bolt, "Spatial Data Management, MIT, 1979, pp. 2-29.
	Benel, R., et al., "Human-Computer Interaction-Interact '87," Proceedings of the Second IFIP Conference on Human-Computer Interaction held at the University of Stuttgart, Federal Republic of Germany, September 1-4, 1987, (pp. 581-585).

Examiner:	Date Considered:
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		Atty Docket No. 112713-486 (ALT 5604D N4)	Application No. 10/695,526
PTO Form 1449		Applicant Connell, M., et al.	
		Filing Date October 27, 2003	Group Unknown

O I P E
FEB 11 2004
PATENT & TRADEMARK OFFICE

Examiner's Initials	OTHER DOCUMENTS (<i>Including Author, Title, Date, Pertinent Pages, Etc.</i>)
	Daugirdas, J., et al., "A Double-Blind Evaluation of Sodium Gradient Hemodialysis," American Journal of Nephrology, vol. 5, (pp. 163-168).
	Ebel, H., et al., "Influence of Computer-Modulated Profile Haemodialysis on Cardiac Arrhythmias," Nephrological Dialysis and Transplant, Supplement 1, 1990, (1 pg.).
	Erben, J., et al. "Computer-Supported Risk Analysis of Haemodialysis Patients in Combination with Possible Therapies by the CMS 08," Improvement in Dialysis Therapy, Contrib Nephrology, vol. 74, 1989, (pp. 165-169).
	Gentles, W., et al., "Programmable machine for dialyser reuse," Medical and Biological Engineering and Computing, vol. 18, November 1980, (pp. 765-771)
	Goureau, Y., et al., "Evaluation of Plasma Sodium Concentration During Hemodialysis by Computerization of Dialysate Conductivity," ASAIO Transactions, Vol. 36, No. 3, ISSN 0889-7190, July-September 1990, (pp. M444-M447).
	Gunzl, K., et al., "Computer Interface and Touch Sensitive Screens," Proceedings VLSI and Computer Peripherals, VLSI and Microelectronic Applications in Intelligent Peripherals and their Interconnection Networks, Hamburg, May 8-12, 1989, (pp. 2-98-2-100).
	Keuchel, M., et al., "Fluid-shift during computer-modulated profile hemodialysis (CMP-HD), The International Journal of Artificial Organs, Vol. 14, No. 10, 1991, (pp. 631-633).
	Klocke, H., et al., "An Anesthesia Information System For Monitoring And Record Keeping During Surgical Anesthesia," Journal of Clinical Monitoring, Vol. 2, No. 4, January-October 1986, (pp. 246-261).
	Morrison, S., et al., "The touch screen system in the pigeon laboratory: An initial evaluation of its utility," Behavior Research Methods, Instruments, & Computers, A Journal of THE PSYCHONOMIC SOCIETY, Inc., Vol. 22, No. 2, April 1990, (pp. 123-126).
	Perrone, B., et al., "Evidence of Fluid Shifts during Dialysis Sessions with Sodium and Ultrafiltration Profiles," Improvements in Dialysis Therapy, Contrib Nephrology, vol. 74, 1989, (pp. 191-199).
	Brian Petheram, "Enabling stroke victims to interact with a microcomputer - a comparison of input devices," International Disability Studies, Vol. 10, No. 2, 1988, (pp. 73-80).
	Pye, S.D., PhD, et al., "The use of an infrared touch-screen to control the sensitivity of ultrasound scanners in clinical practice," The British Journal of Radiology, Vol. 62, No. 743, 1989, (pp. 1014-1016).
	Rau, G., et al., "Ergonomic Design Aspects In Interaction Between Man and Technical Systems in Medicine," Medical Progress through Technology, Vol. 9, 1982, (pp. 153-159).
	Gunter Rau, "Ergonomie and Anwendungsaspekte in der Medizin," Richard Wolf GmbH, 1989 (pp 7-63); English translation: Ergonomics and Aspects of Application in Medicine (pp 2-55).

Examiner:	Date Considered:
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) PTO Form 1449		Atty Docket No. 112713-486 (ALT 5604D N4)	Application No. 10/695,526
		Applicant Connell, M., et al.	
		Filing Date October 27, 2003	Group Unknown

Examiner's Initials	OTHER DOCUMENTS (<i>Including Author, Title, Date, Pertinent Pages, Etc.</i>)
SCIA FEB 17 2004 PATENT & TRADEMARK OFFICE	Stefoni, S., et al., "Modulated Dialysis: A New Strategy for the treatment of Intradialytic Intolerance," Nephrological Dialysis Transplant, Supplement 1, European Dialysis and Transplant Association-European Renal Association, 1990, (pp. 154-157).
	Sturniolo, A., et al., "Computerised Monitoring of Sodium and Fluid During Haemodialysis," Nephrological Dialysis and Transplant, Supplement 1, European Dialysis and Transplant Association-European Renal Association, 1990, (pp. 162-164).
	Pierre Susung, "Dialogue home/machine: du bouton-poussoir au terminal industriel - Man-machine dialogue: from the pushbutton to the industrial terminal, Journal de L'Equipment Electrique et Electronique, No. 604, Nov. 1990, (pp. 37-38, 41-42, 48-49, 51).
	Interactive Pharmacy Kiosks: "User-Friendly PIC Dispenses Drug Information," Chain Store Age Executive, Vol. 66, No. 6, June 1990, (pp. 9, 49, 52).
	The Basis of the Dialysis System A 2008 C, Fresenius AG, 1988, (pp. 2-19).
	Gebrauchsanweisung Hamodialysegerat A 2008 C, Fresenius AG, 1989, 1991, (47 pgs.).
	Operating Instructions, Haemodialysis machine A 2008 D, Fresenius AG, 1989, (92 pgs.).
	Operating Instructions A 2008 C Haemodialysis Unit, Fresenius AGm 1991, (65 pgs.).
	A2008D Operator's Manual, Fresenius USA, P/N 500130 Rev. G., 1989-1996, (195 pgs.).
	A1008D, Part 1: Operating Instructions 2 nd Edition, Fresenius, November 1984, (88 pgs.).
	A1008D, Part 2: Technical Description, 1 st Edition, Fresenius AG, November 1984 (88 pgs.).
	General Description - A 2008 D, Fresenius AG, 1989, (4 pgs.).
	Technician's Manual, A2008 Hemodialysis System, Fresenius USA, Inc., P/N 450033 Rev. I, 1988, (539 pgs.).
	Fresenius Hemodialysis Machine, A2008E Technicians Manual, P/N 450058 Rev. I, 1998 and 1996, (558 pgs.).
	Operator Instructions, Fresenius Hemodialysis Machine 2008BSS, Manual 460001 Rev: B, 1990 and 1993, (56 pgs.).
	Fresenius USA, A2008 BSS Technical Manual Part #450126 Rev. B., 1989 and 1991, (167 pgs.).

Examiner:	Date Considered:
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) PTO Form 1449		Atty Docket No. 112713-486 (ALT 5604D N4)	Application No. 10/695,526
		Applicant Connell, M., et al.	
		Filing Date October 27, 2003	Group Unknown

O I P E
FEB 11 2004
SC 68
PATENT & TRADEMARK OFFICE

Examiner's Initials	OTHER DOCUMENTS (<i>Including Author, Title, Date, Pertinent Pages, Etc.</i>)
	COBE, Centry 2, Centry 2Rx Dialysis Control Units and Centry Ultrafiltration Control Module Operator's Manual, August 1990, (261 pgs.).
	COBE, Centurysystem2, Ultrafiltration Control Module (UFCM) Service Manual, August 1990, (321 pgs.).
	COBE Centralsystem 3, Dialysis Control Unit, Maintenance and Troubleshooting Service Manual, 1990, (421 pgs.).
	CMS 08 – Handbook, 1998 and the English translation, (117 pgs.).
	Seratron Dialysis Control System, Technician's Manual, Catalog No. 271-301, Cordis Dow Corp., (269 pgs.).
	Specification, Seratron PRSM System Level I, (35 pgs.).
	Cordis Dow Seratron Operations Manual, 1979 and 1980, (125 pgs.).
	Maintenance Manual, 7300 Single Patient Delivery System, Drake Willock, 1984, (236 pgs.).
	OLD-COMPUTERS.COM: The Museum, HP-150 touch screen computer, sold or offered for sale by Hewlett Packard. See http://www.old-computers.com/museum/computer.asp?st=1&c=139 , as of 11/19/2003, (3 pgs.).
	HP-150 Touchscreen Personal Computer with HP 9121 Dual Drives, Hewlett Packard website; 1983, (5 pgs.).
	Memo to Ben Lipps from Wayne Merryman regarding FDS 08 Development dated December 5, 1986, (2 pgs.).
	Operator's Manual, Drake Willock 480 Ultrafiltration Control, Single Patent Delivery System, CD Medical, Inc., 1988, (96 pgs.).
	Letter to Mr. J. James Li from Scott Walker, Vice President, R&D Equipment dated July 2, 2003 enclosing the revision of history of the 2008E Operator's Manual, (117 pgs.).
	Operator Instructions, Fresenius Hemodialysis Machine A2008E, Manual 450056 Rev. A, 1989, (107 pgs.).
	Seratron Dialysis Control System, Cordis Dow Corp., 1979, (16 pgs.).
	Seratron Dialysis Control System, Cordis Dow Corp., 1980, (123 pgs.).

Examiner:	Date Considered:
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) PTO Form 1449		Atty Docket No. 112713-486 (ALT 5604D N4)	Application No. 10/695,526
		Applicant Connell, M., et al.	
		Filing Date October 27, 2003	Group Unknown

Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	Seratron™ Dialysis Control System, Cordis Dow Corp., UF Rate Accuracy Intradialytic Measurements Actual vs. Display ml/hr, (20 pgs.).	



Examiner:	Date Considered:
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	